



RTA

1. FOR GENERAL NOTES , LEGEND AND ABBREVIATIONS SEE SHEETS M-907001H THRU M-907004H.
2. INSTRUMENT SHALL BE ENCLOSED IN A BOX, HEATED AND INSULATED BY BOX MANUFACTURER AS REQUIRED TO MAINTAIN ABOVE FREEZING CONDITIONS WITHIN THE PANEL. POWER FOR THE HEATERS WILL COME FROM THE GENERATOR ENCLOSURE. HEATERS SHALL INCLUDE MANUAL ON/OFF CONTROL WITH HIGH AMBIENT TEMPERATURE THERMOSTAT SHUTDOWN SET TO 50 DEG F.
3. PANEL SHALL BE HEATED AND INSULATED BY PANEL MANUFACTURER AS REQUIRED TO MAINTAIN ABOVE FREEZING CONDITIONS WITHIN THE PANEL. PANEL SHALL BE PROVIDED BY DG MANUFACTURER AND MOUNTED ON EXTERIOR OF DG ENCLOSURE VISIBLE FROM TANK FILL CONNECTION. POWER FOR THE HEATERS WILL COME FROM THE GENERATOR ENCLOSURE. HEATERS SHALL INCLUDE MANUAL ON/OFF CONTROL WITH HIGH AMBIENT TEMPERATURE THERMOSTAT SHUTDOWN SET TO 50 DEG F.
4. LEAK DETECTION MODULE LOCATED IN PREFABRICATED DG ENCLOSURE.
5. PROVIDE BALLISTIC COLLARS ON ALL EXPOSED VALVES, SPILL CONTAINMENT, AND FUEL UNLOADING PANEL. PROVIDE 1/4" WALL THICKNESS WITH LOW DRAIN OPENING.

